

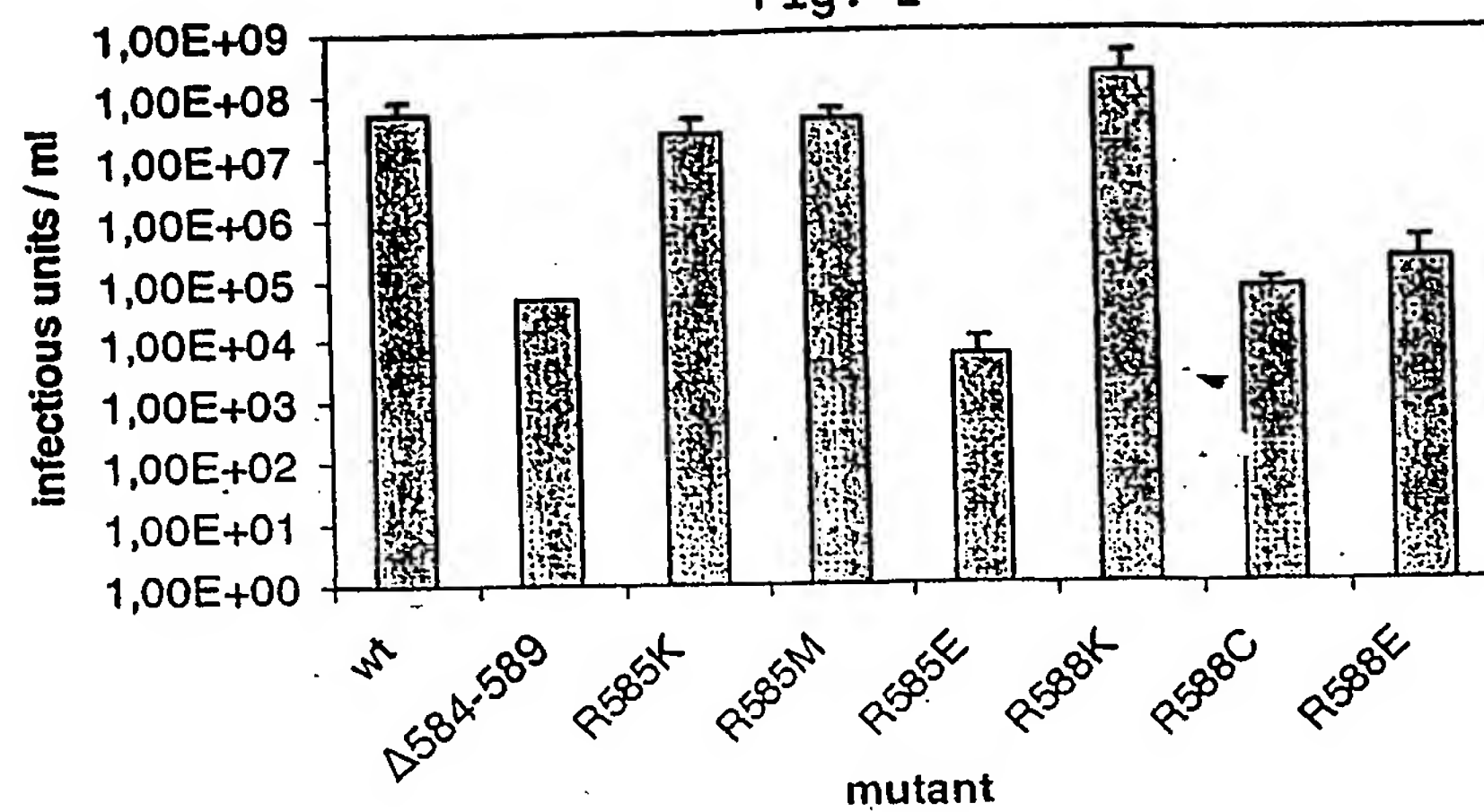
Fig. 1

421 HSSYAHSQL DRLMNPLIDQ YLYLS^{#10}Q^{#11}TNT PSGTTQ^{#12}Q^{#1}FSQAGAS^{#19}DI^{#18}RD^{#20}Q^{#26-28}SNWLPG
481 PCY^{#13,14}Q^{#15,16}Q^{#21,22}Q^{#2}VSK TSADNNNNSEY SWTGAT^{#24,25}YHL NGRDSL VNPG PAMASH^{#34}DDDE^{#35}FFPQSGVL
541 IFG^{#21,22}Q^{#23}Q^{#3}SE^{#23}T N^{#33}VD^{#3}HR^{#3}VMIT DEEE^{#3}ITNP VATEQYDSVS^{#34}Q^{#26-28}NR^{#35}QA^{#34}AD^{#35}VNTQGV
601 LPGMVWQDRD VYLOGP^{#33}W^{#33}A^{#33}

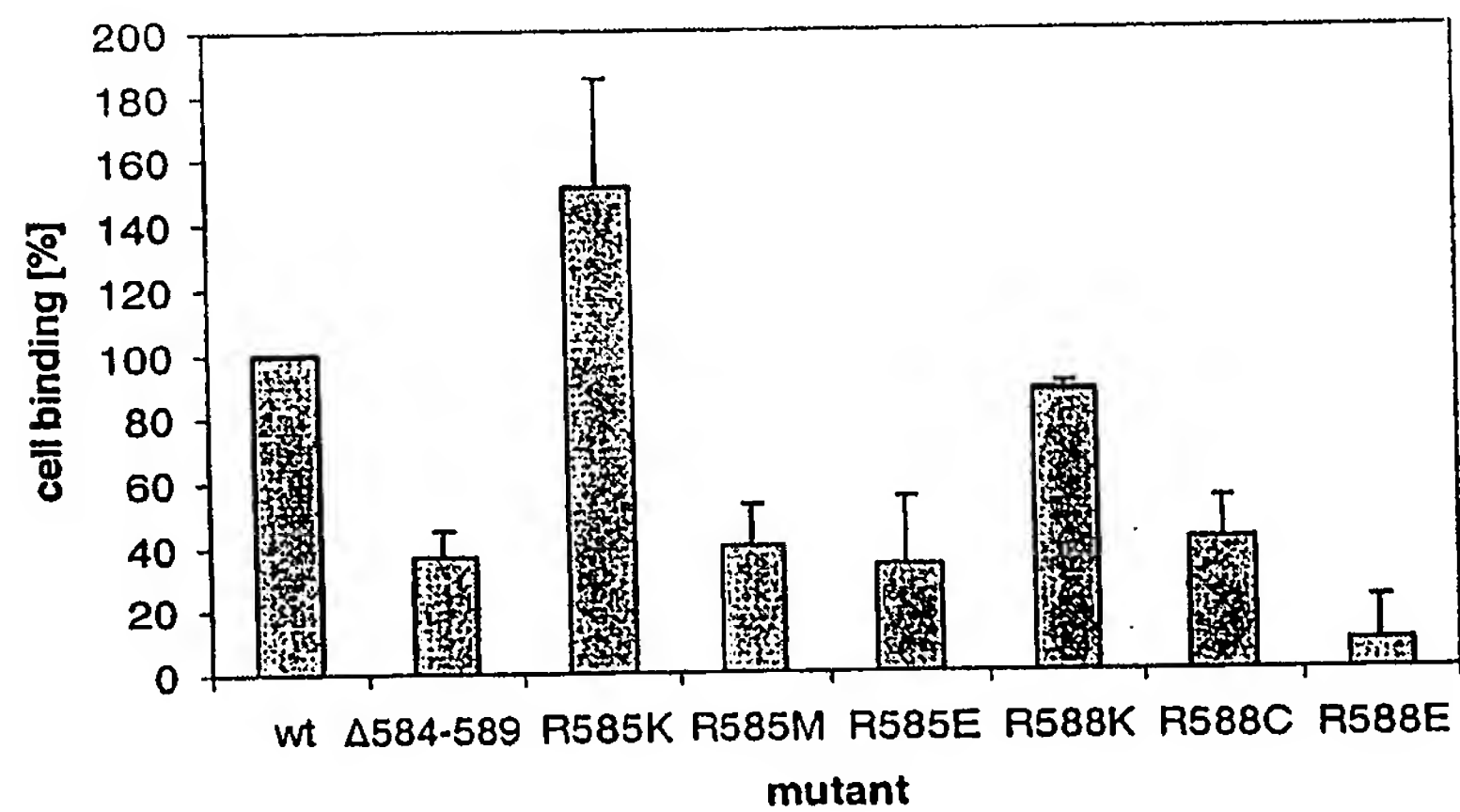
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Fig. 2

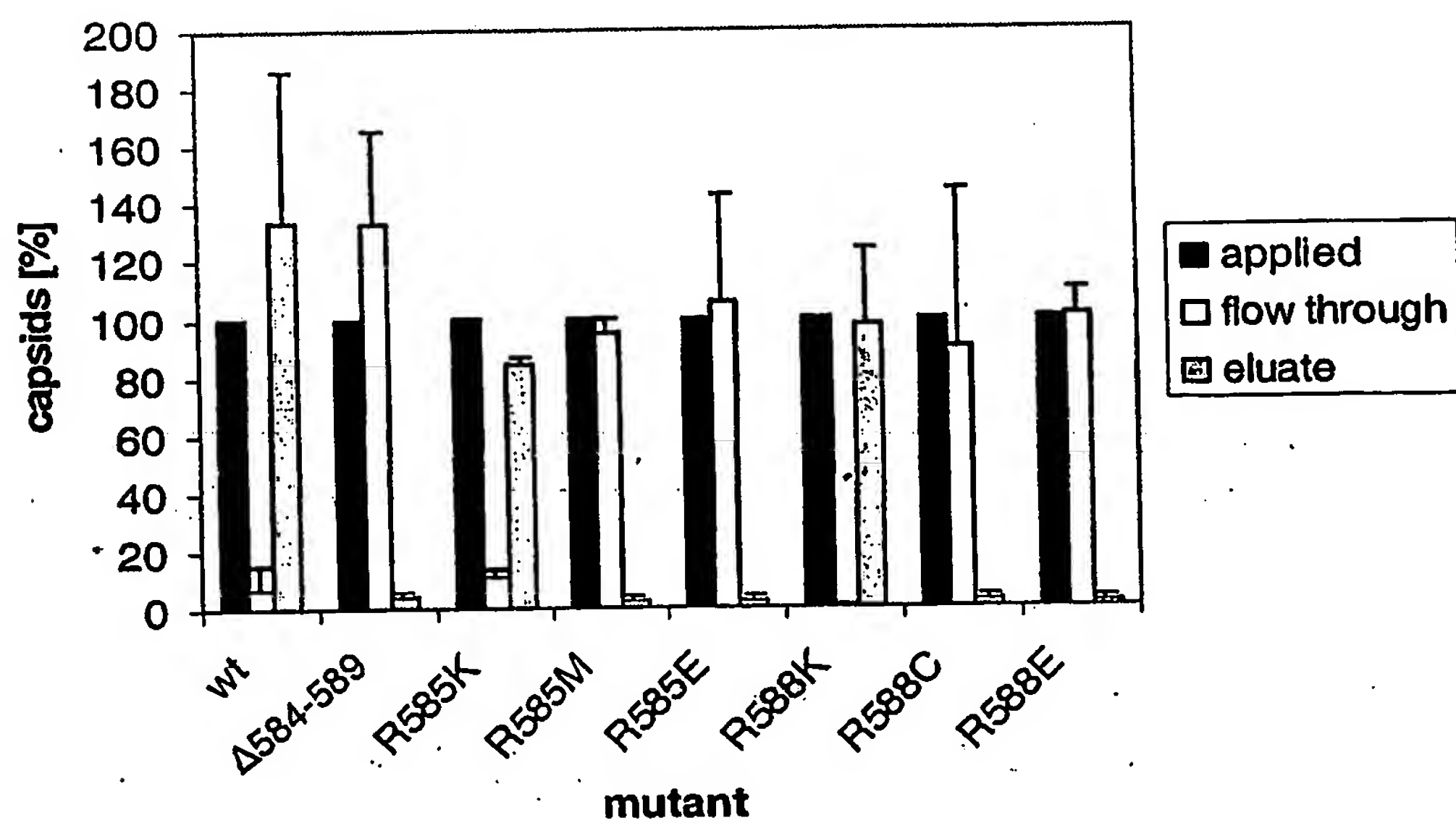
a)



b)

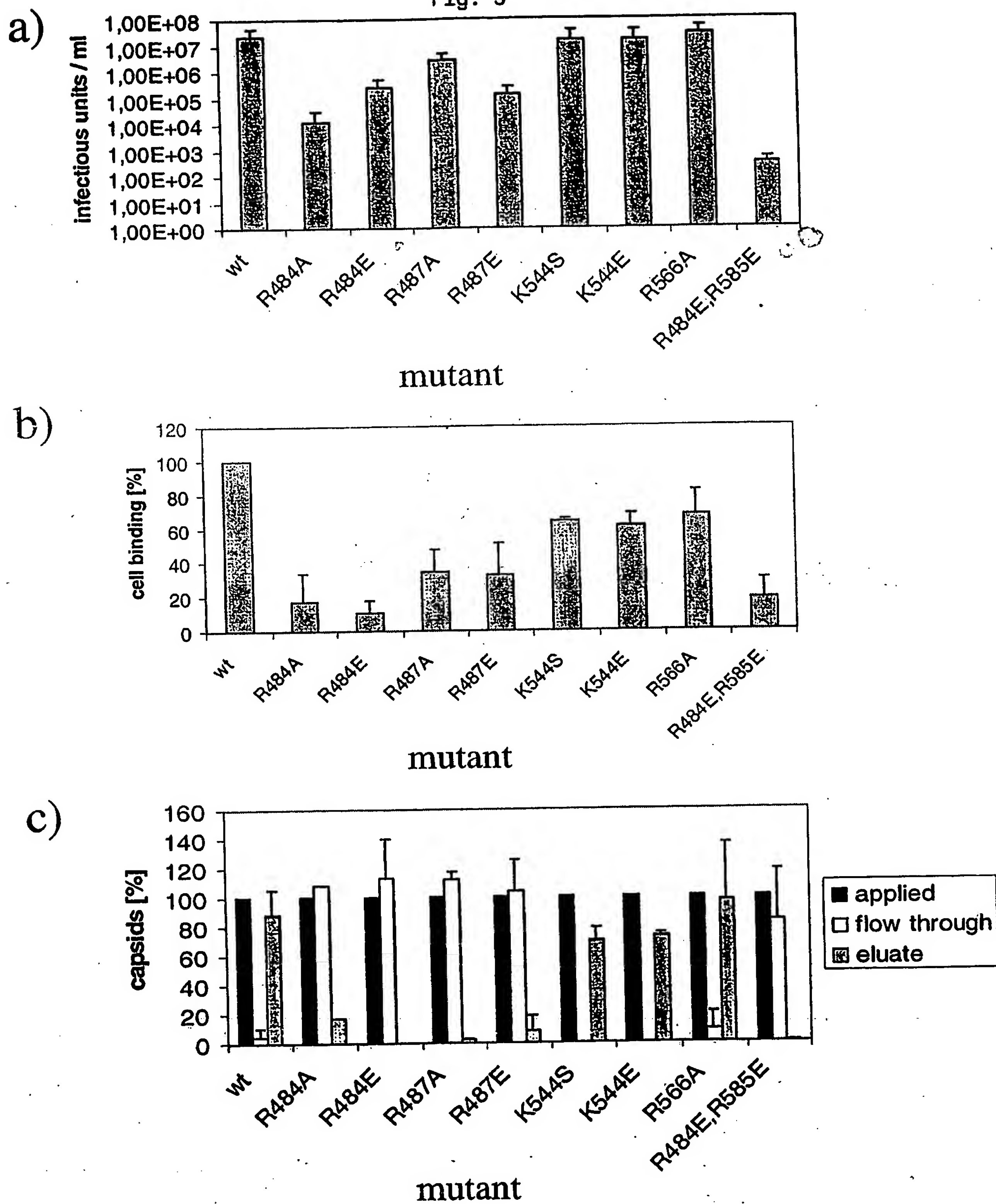


c)



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Fig. 3



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Fig. 4

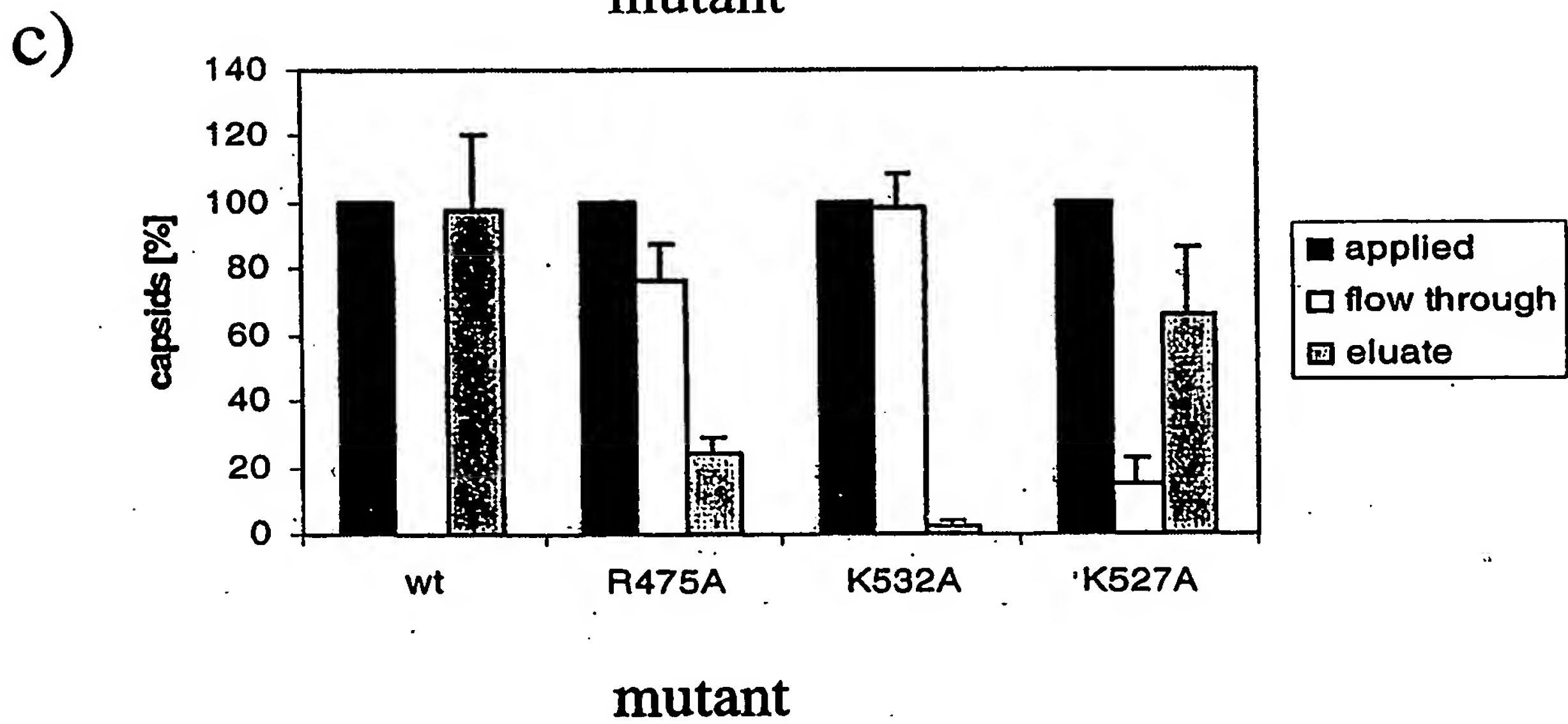
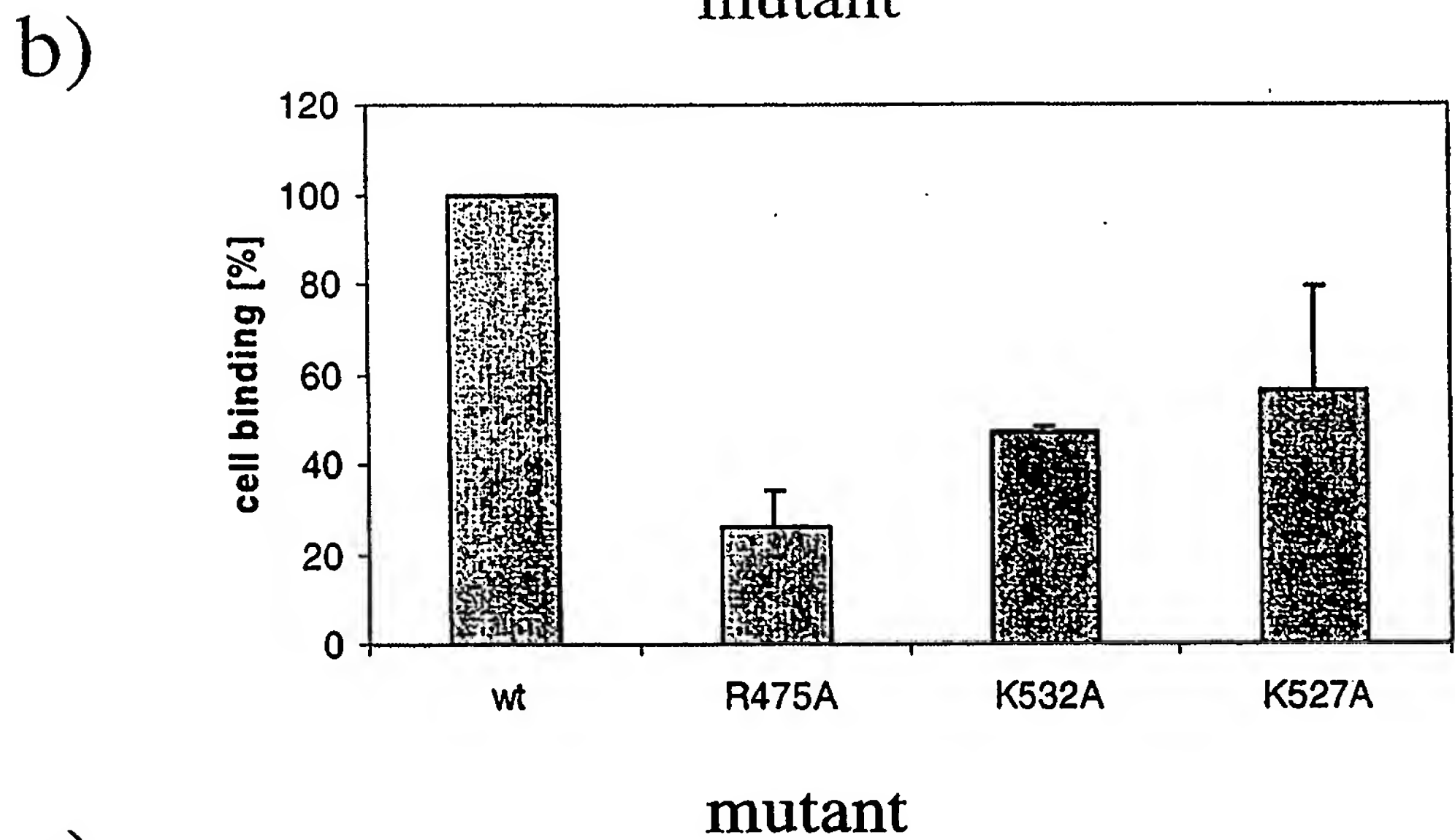
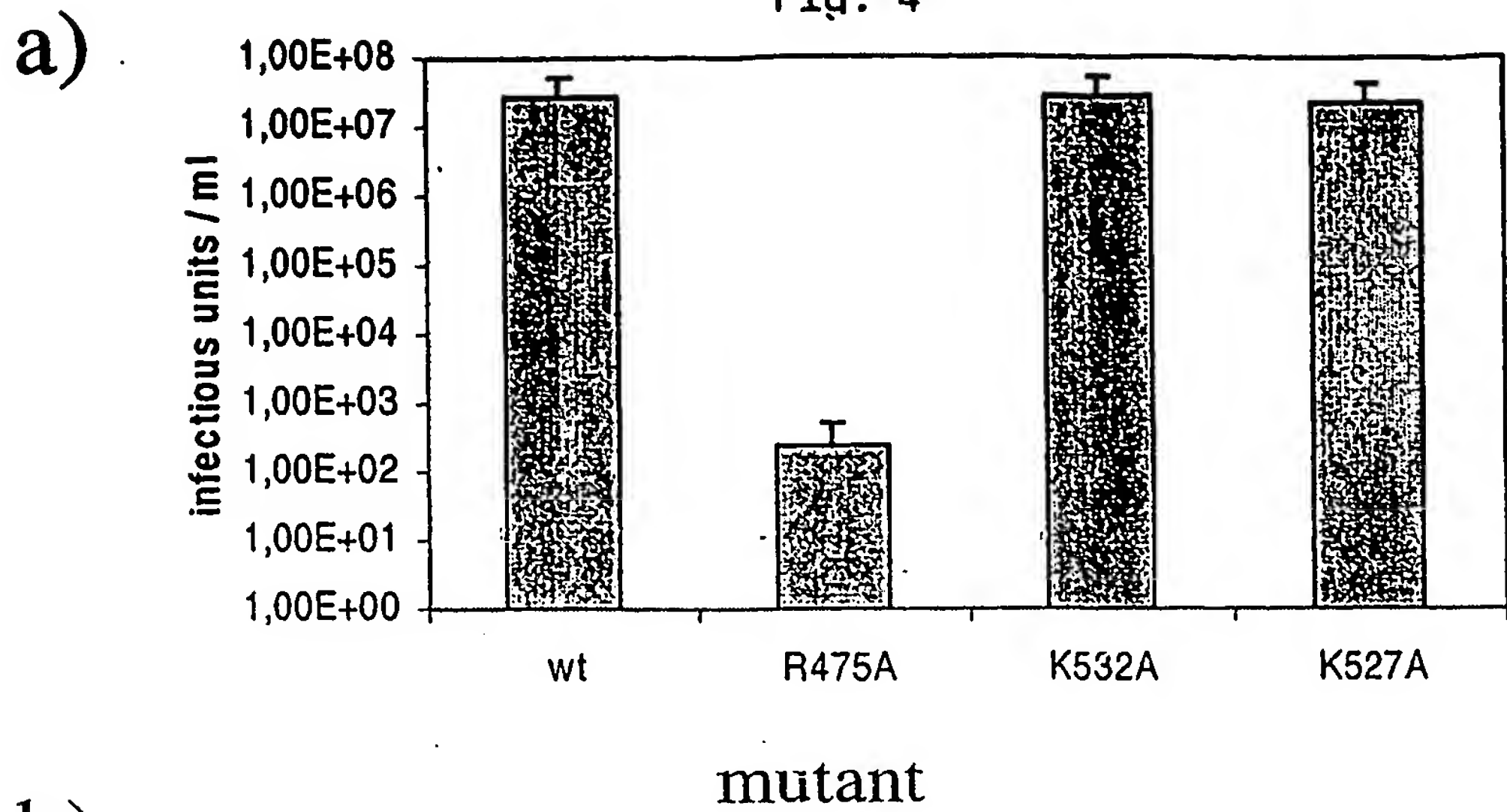
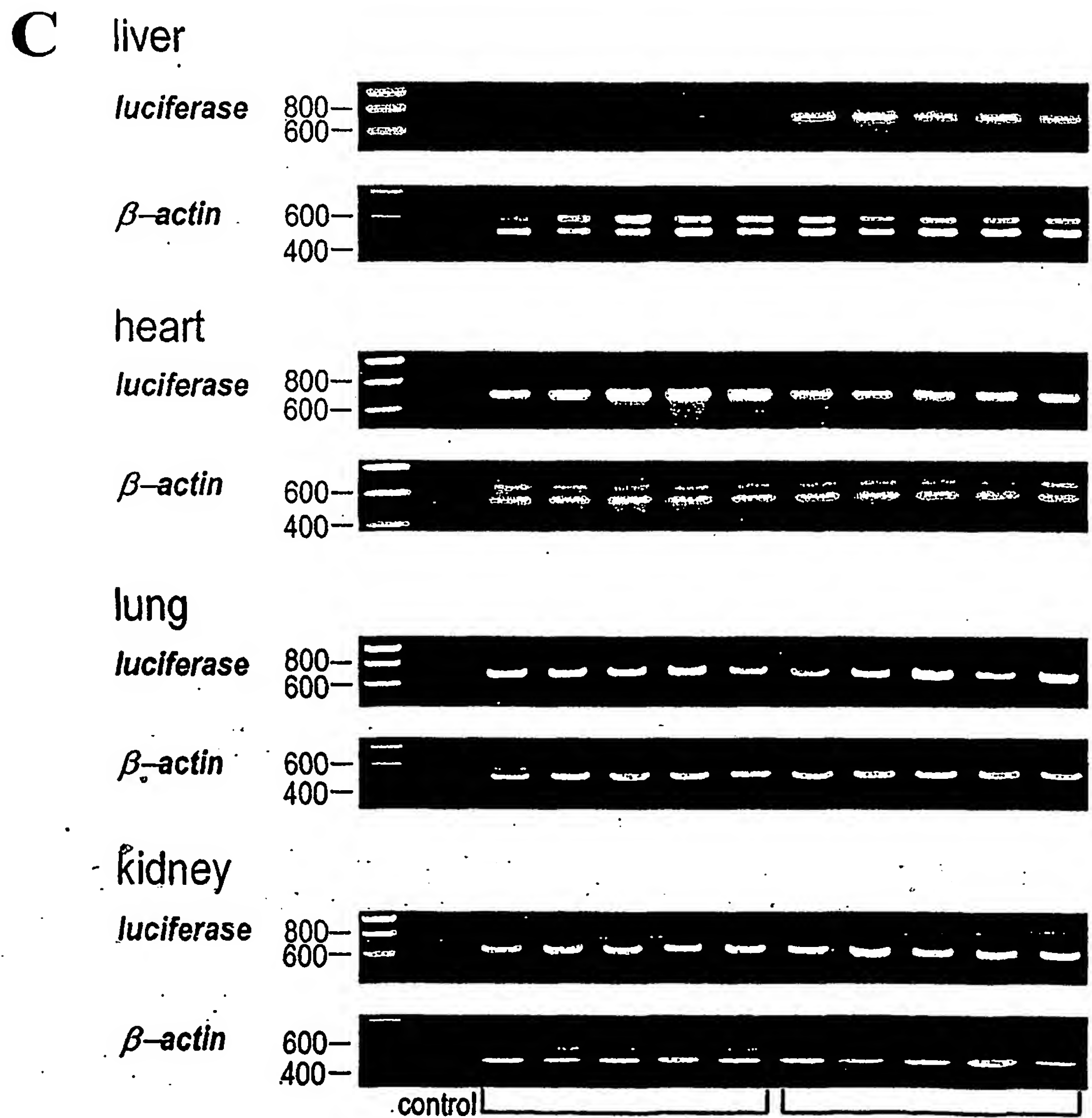
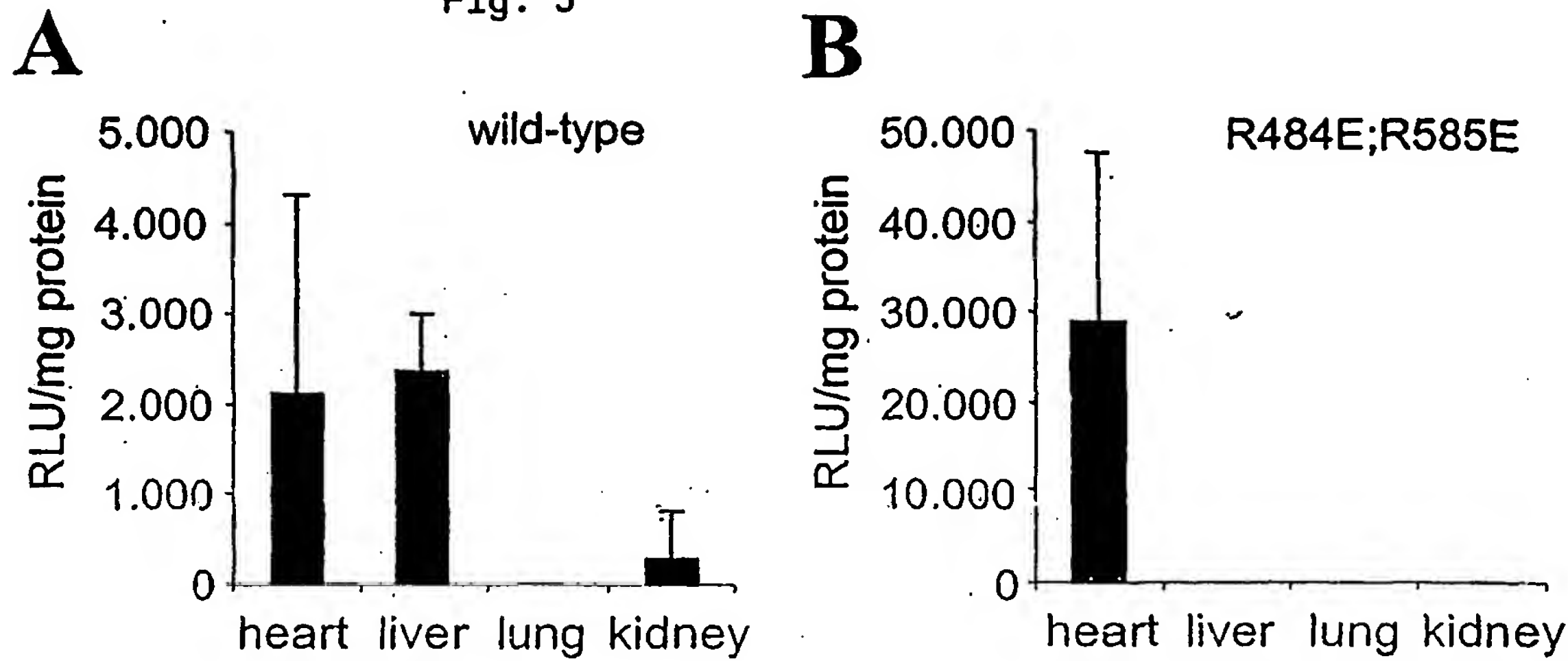
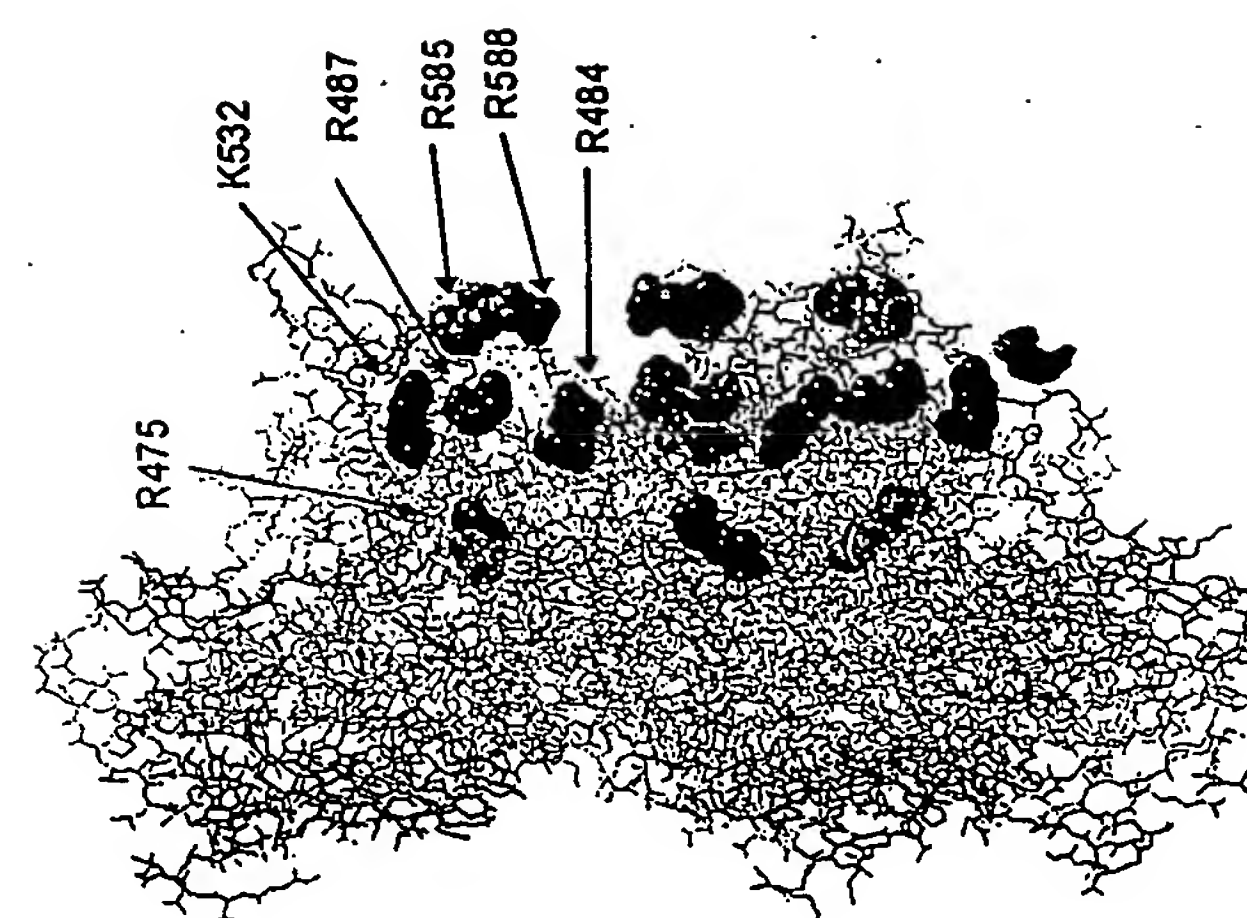


Fig. 5

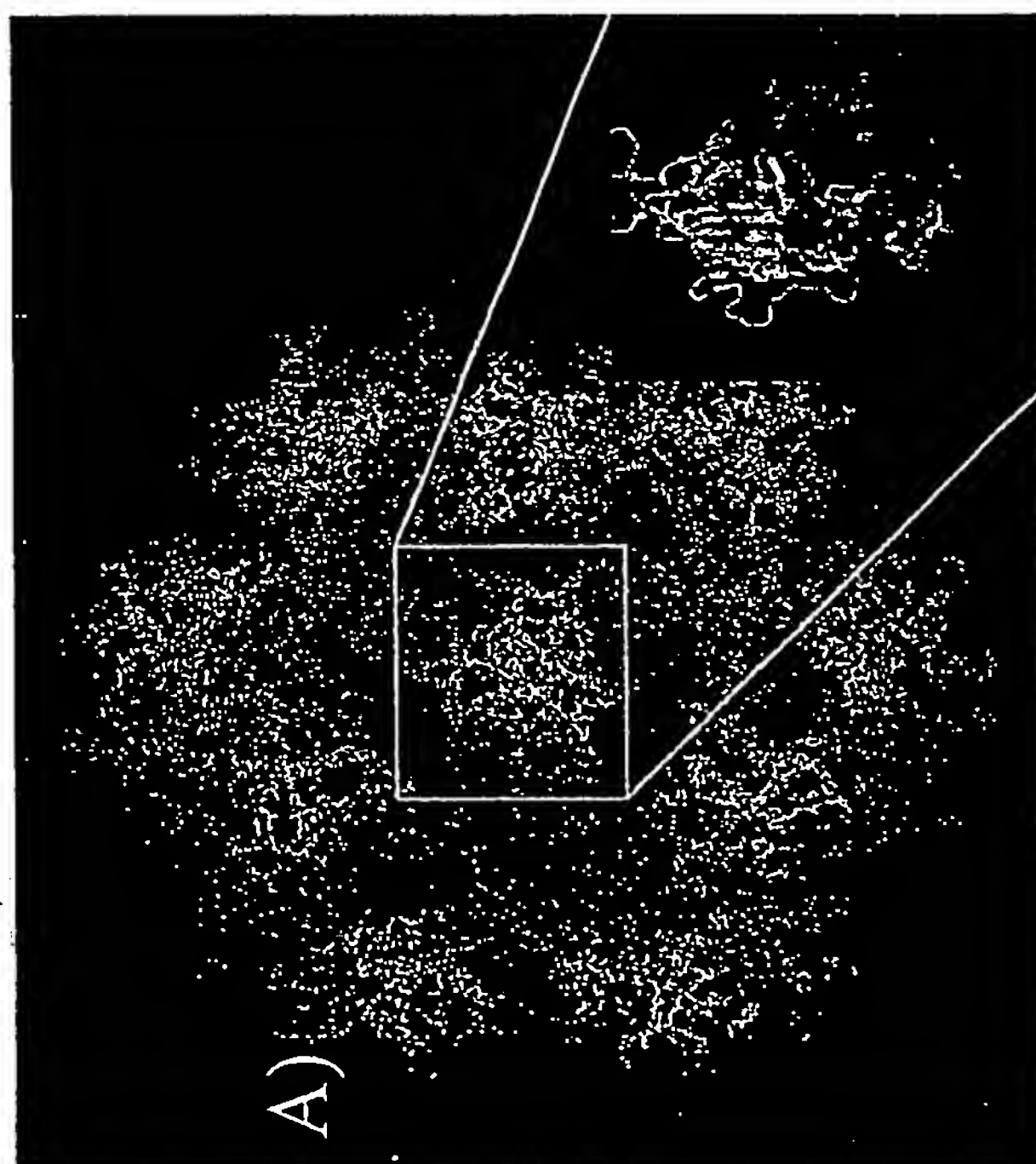


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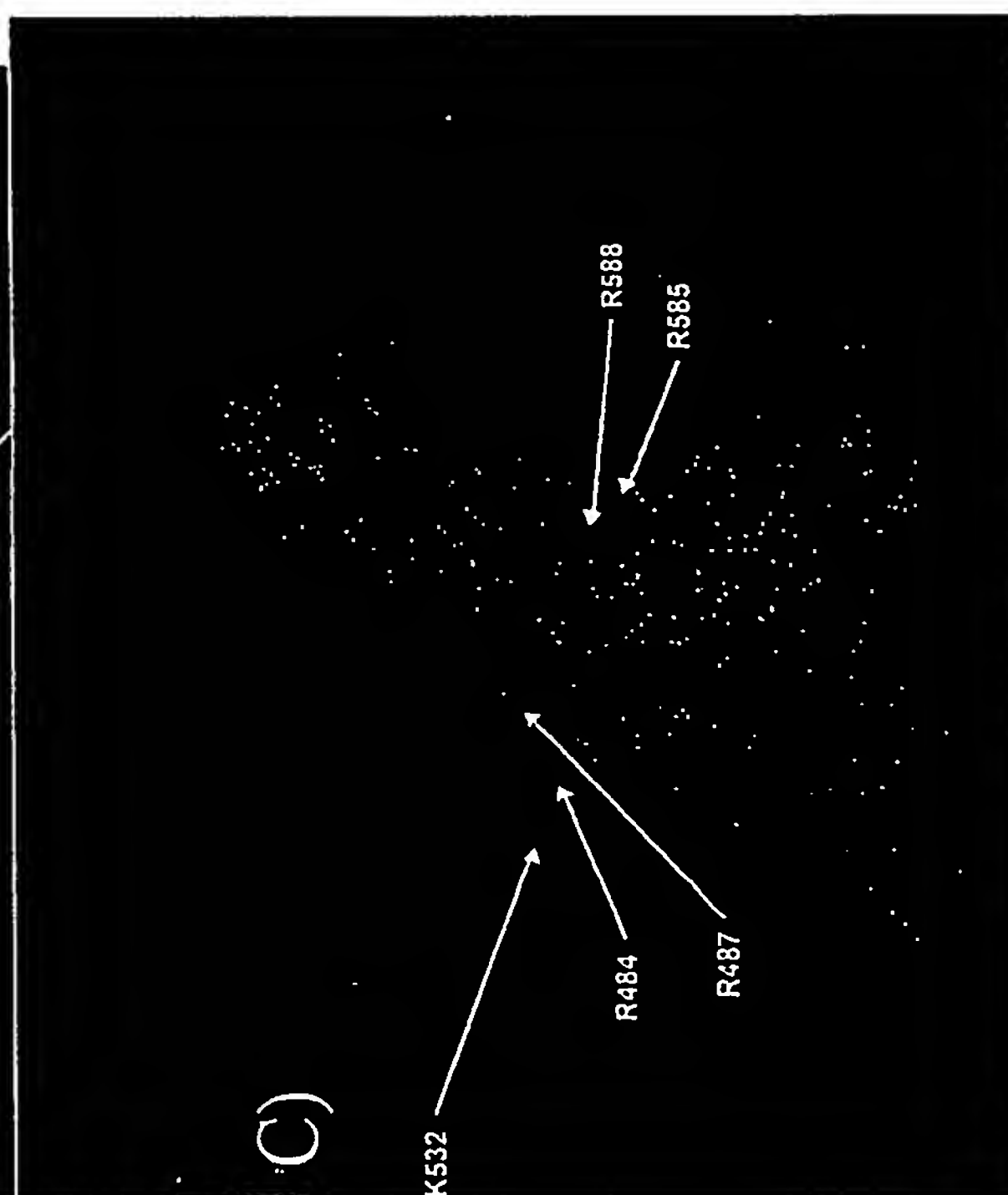
Fig. 6



B)



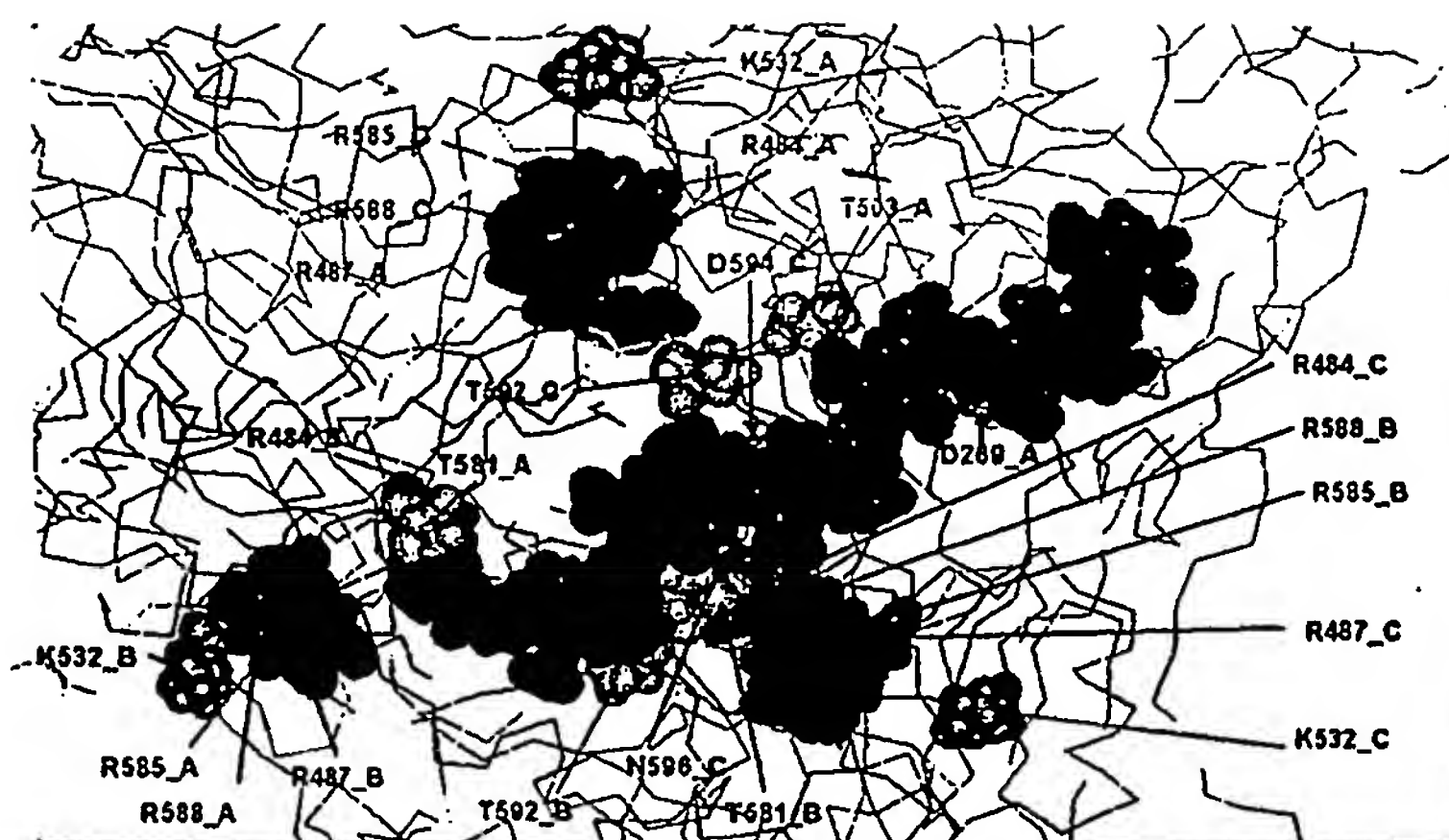
A)



C)

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Fig. 7



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